# brother <br> at your side 

## Hi,

People say reliability often comes at a price. Not now.


## My outstanding values run in the family.

## Reliable

Indulge in a smooth printing experience that prevents paper jam with Brother's Hassle-free Printing Technology. Built for durability and robustness, the new monochrome laser printer and Multi-Function series is designed in Japan to keep on performing.
Prevents Paper Jam with Brother's Hassle-free Printing Technology
Before: Short side guide may cause
After: Longer sid guide prevent


Unique rubber material prevents dust from sticking onto the rollers. Dual roller system improves paper feeding by


A short paper path enables smooth printing and prevents paper from getting stuck


## Affordable

With low-priced hardware and genuine consumables, the Brother Monochrome Laser Printer and Multi-Function Centre series offers approximately 1,00 prints without compromising on quality. Unlike most This means you only need to replace one component at a time, giving you significant cost savings. All these features are packed in a light and compact printer, made possible due to Brother's expertise in printing technology.

Efficient
With print speeds of up to 20 pages per minute, you will be able to get quality prints fast. The Automatic Document Feeder (ADF)^ allows you to copy, scan and fax up to 10 pages at once. And with the 2-in-1 ID Copy feature, you will be able to copy both sides of a ID card onto one page at a touch of a button.
20
Increase productivity
with 20 pages per
with 20 pages per
minute print speed
n
$\square$
Increase convenien
with Automatic
with Automatic
Document Feeder
可

Copy function

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ceneral | HL-1110 | DCP1-1510 | MFC-1810 | MFC-1815 |
| Teechology | Monchrome Laser | ${ }_{\text {M }}$ Monochiome Laser | ${ }^{\text {M }}$ Monochememe Laser | ${ }^{\text {M }}$ Monochiome Laser |
| Procossor | 200 NH | ${ }_{\text {a }}^{\text {a }}$ |  |  |
| Connectivy | Fulspeed 2.0 | H.Spoed 2.0 |  | Hi-Speed 2.0 |
| Handset |  |  |  | Bultin |
| Pint Fw |  |  |  |  |
| Print speed (A4/letter) Print resolution | Up to 20/ 21 ppm <br> 00 dpi <br> ( $2400 \times 600$ with resolution control) |  |  |  |
| First page out itio | Lesst tan 10 seoconds | Lessthan 10 secoonds | Lesst than 10 seconds | Lesst than 10 seconds |
| $\begin{aligned} & \text { (from ready mode) } \\ & \text { Warm up time } \\ & \text { (from sleep mood) } \end{aligned}$ | Lesst than 18 seconds | Lessthan 18 secoonds | Lesst than 18 seconds | Less than 18 secoonds |
| Pinter Diver Features |  |  |  |  |
| Tone Save Mode | Save toner by printing documents in <br> Saver save mod | Save toner by printing documents in <br> oner save mode | Save toner by printing documents in <br> oner save mod | Save toner by printing documents in <br> oner save mode |
| N-up Piming | Seat paper reduring 2, 4, $9,9,16$ or | Save paper reducing 2, 4, 9, 16 or | Saue paper reatuing 2, 4,9,16 or | Sauv paper reatucing 2, 4, , , 16 or |
| Poster Pinting |  | Enlarge 1 A4 paper into a poster using 4,9,16 | Enlarge 1 A 4 paper into a poster using 4,9,16 | (enter |
| Header-Footer Pinting | Print the time \& date \&/or user ID on | Print the time \& date \&/or user ID on the document | Print the time \& date \&/or user ID on | Premer |
| Watemark Pinting | Add prededined text or ueercdefined | Add pededifined text or ueer-defined | Add prededined text or ueercdefined | Add pededifine dexto or ueerdelined |
| Manual Duplex pinining | messagest to yor documents as a watermak | messagest ovo vor documents Pas watemak | messeges to y yur documents as a watemakt | Messages to your doouments asa watemak |
|  |  | over manualy |  | 析 |
| Manual Boi | Print easy to read, professional documents into A5 booklet format | Print easy to read, professional documents into A5 booklet format | Print easy to read, professional documents into A5 booklet forma | Print easy to read, professional documents into A5 booklet format |
| Coyy Function |  |  |  |  |
| Copy speed |  | $20 / 21 \mathrm{cpm}$ | $20 / 21 \mathrm{cmm}$ | $20 / 21 \mathrm{cpm}$ |
| Copr rest |  | ${ }^{600 \times 6000 \mathrm{dpl}}$ | 6000600 doi | ${ }^{600} \times 6$ 600 doi |
|  |  |  |  | ${ }^{\text {Less }}$-400\%\% in 1 \% \% incerements |
| Meltiony |  | Upto99 | Upto 99 | Upto 99 |
| ${ }^{\text {Nini-f copoping }}$ |  | Compress 2 or 4 pages onto one A A sheet | Compress 2 ort prges onlo one A 4 sheet | Compress 2 or 4 pagas onto one A4 sheet |
| 10 Card Copy |  | Copy and print both sides of the card on | Copy and print both sides of the card on | Copy and print both sides of the card on |
| Scan Function |  |  |  |  |
| Scanning method |  |  |  |  |
| Scaming resolution |  | Optical: up to $600 \times 1,200$ dpi, Enhanced: p to $19,200 \times 19,200 \mathrm{dp}$ | Optical: up to $600 \times 1,200$ dpi, Enhanced: up to $19,200 \times 19,200 \mathrm{dp}$ | Optical: up to $600 \times 1,200$ dpi, Enhanced: p to $19,200 \times 19,200 \mathrm{dp}$ |
| Colur depth |  |  |  |  |
|  |  | Scant to Emal. Image, File | Scanto Emal. Image, fie | Scan to Emal. mage, file |
| Support diver |  | Windows Vista ${ }^{\oplus} /$ Windows $^{\oplus} 7$, Windows ${ }^{\oplus}$ 8, MAC. TWAIN/ICA, Linux. SANE | Windows ${ }^{\oplus}$ : TWAIN, WIA for XP/ <br> Windows Vista ${ }^{(1)}$ Windows 7 , Windows ${ }^{\oplus} 8$ <br> MAC. TWAIN/ ICA Linux: SANE | Windows Vista ${ }^{\circledR}$ / Windows ${ }^{\oplus}$ 7, Windows ${ }^{\oplus}$ 8, <br> MAC: TWAIN/ICA, Linux. SANE |
| Fax Function |  |  |  |  |
| Modem speed |  |  | 14.4kbos | 14.4kbos |
| Memort tans |  |  | Up to 4000 pages | Up to 400 pa |
| Outorfopeer |  |  | Up to 400 peages | Up toto 40 pas |
| ${ }^{\text {Spoadcasasing }}$ |  |  | Up log ocatans | Upotolit ocatons |
|  |  |  |  |  |
| Paper Handiling |  |  |  |  |
| Paper inut ceapaly | ${ }_{\text {l }}^{1} \times 15$ shenets | ${ }^{1} 50$ Sheats | ${ }^{150 \text { sheats }}$ | ${ }^{1} 50$ Shenets |
| Mediat tpes | Plain Paper: Recorled | Prain Paper, Recycled Paper | Plain Paper, Recocled Paper | Plain Papert, Recylded Paper |
| Media weghts | ${ }^{65-1055 ~ s m m ~}$ | $65-105 \mathrm{gm}$ |  | 55-1059mm |
| Medidisies | A4, Leter, Leoal, Forlo | A4, Leter, Legal, Folio | AA, Leterer Lega, Follo | A, Leterer Leoal. Folio |
|  |  |  |  |  |
| Windows ${ }^{\circ}$ | XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Windows Vista Windows ${ }^{\oplus} 7$. Windows ${ }^{\circledR} 8$ | XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Windows Vista ${ }^{\oplus}$ Windows ${ }^{\oplus} 7$, Windows ${ }^{\circledR} 8$ | XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Windows Vista ${ }^{\left({ }^{( }\right)}$ Windows ${ }^{\oplus} 7$, Windows ${ }^{\oplus} 8$ | XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Windows Vista ${ }^{(1)}$ Windows ${ }^{\oplus} 7$, Windows ${ }^{\oplus} 8$ |
| Apple Mac | Mac OS X, v10.6.8, 10.7.x. 10.8.x (Download Only) | Mac OS X, v10.6.8, 10.7.x, 10.8.x | Mac OS X, v10.6.8, 10.7.x, 10.8.x <br> Download Only) | Mac OS X, v10.6.8, 10.7.x, 10.8.x (Download Only) |
| wer Recuirements |  |  |  |  |
| Power consumpion | Printing: 380W, Ready/Standby: 40W Deep sleep: 0.5W | Printing: 380 W , Ready/Standby: 40 W , Deep sleep: 0.8 W | Printing: 380W, Ready/Standby: 40W Deep sleep: 1.3W |  |
| Sound pressure evel | Standoy: Praudibe, PPinting: 51 IBA | Standob: Maudulb, Pinting: 51 IBA) | Standoy: Rauadibe, PPinting: 51 IBAA | Standob: : hauadbe, Pinnting: 511 BBA |
| Dilimensions/weight |  |  |  |  |
|  | $340 \times 238 \times 189 \mathrm{~mm}, 4.5 \mathrm{~kg}$ | $385 \times 340 \times 255 \mathrm{~mm}, 7.0 \mathrm{~kg}$ | $385 \times 340 \times 283 \mathrm{~mm}, 8.0 \mathrm{~kg}$ <br> $505 \times 458 \times 436 \mathrm{~mm}$, 9.9 kg | $456 \times 340 \times 283 \mathrm{~mm}, 8.3 \mathrm{~kg}$ $556 \times 458 \times 436 \mathrm{~mm}, 10.4 \mathrm{~kg}$ |
| Consummables |  |  |  |  |
| Shipeed consumab | 1,000 pages tone and 10.000 pageses' dum |  | 1.000 pagest tone and 10.000 pagaes dum | 1.000 pagess tonerand 10.0000 pagess dum |
| Standara Tonerefappor | ${ }^{1,000 ~ p a g e s ' s, ~ T N-1000 ~}$ |  |  |  |
| Dum (epprox) | 10,000 pagess, DR-1000 | 10,000 pages , DR-1000 | 10,000 pagess', DR-1000 | Sempeses, DR-100 |
| Usage |  |  |  |  |
| ${ }_{\text {Rex }}^{\text {Reconnmended monhty }}$ print vume appore) | -1,800 pages | 250-1,800 pages | 250-, 800 pages | 1,800 pages |
| Drum may vary by the type of use*Declared yield value In accordance with ISO/IEC19752 ** (ITU-T Test Chart, Standard Resolution, MMR) |  |  |  |  |

